(WESCO, NORTHCO & SOUTHCO) and the US based AES Ltd. has taken over the Central Zone. The Power Generation Corporation (OPGC) has also been disinvested to the extent of 49%.

The Government of India is also signing MOUs on reforms with States whereby the States commit to achieve definite milestones to reduce T&D losses, eliminate theft, improved billing and collection, setting up of functional SERCs etc. The Government of India offers financial support through the Accelerated Power Development Programme (APDP) and additional allocation of power from unallocated share of Central pool etc. So far, the States of Karnataka, Uttar Pradesh, Madhya Pradesh, Haryana, Gujarat, Andra Pradesh and Maharashtra have signed MOUs.

Amendment to CrPC

*367. SHRI B.P. SINGHAL Will the Minister of HOME AFFAIRS be pleased to state whether Government are contemplating to bring about an amendment to the CrPC for providing special courts to conduct the trial of erring politicians on a day-to-day basis?

THE MINISTER OF STATE IN THE MINISTRY OF HOME AFFAIRS (SHRI I. D. SWAMI): There is no such proposal at present.

Power Generating Projects

†*368. SHRI RAM JETHMALANI:
SHRI RAJIV RANJAN SINGH 'LALAN'

Will the Minister of POWER be pleased to state:

(a) whether it is a fact that there are a number of power generating projects under construction in public and private sectors in the country;

(b) if so, the names of thermal, hydro-electric and petroleum products-based power generating projects;

(c) the production capacity of each of them;

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† Original notice of the question was received in Hindi.

(d) whether Government have assessed the per megawatt power generating cost of each of these projects; and

(e) if so, what are the details thereof?

THE MINISTER OF POWER (SHRI SURESH PRABHU): (a) to (e) Yes, Sir. There are several power generation projects, both thermal and hydro, in the public and the private sector which have been cleared or are under construction in the country. A Statement I giving the names of the projects/Implementing Agency, fuel, capacity and cost per MW in respect of thermal, including petroleum product based power projects, under construction in the country is enclosed. (*See* below). A Statement II giving the names of the projects, Implementing Agency, capacity and cost per MW in respect of hydro power projects under construction in the country is enclosed.

Statement—I

Thermal Power Generating Projects

Name of Project	Fuel	State/Agency	Capacity (MW)	Latest Project Cost Per MW (Rs. in Crore.)	Date of TEC
Thermal					
Talcher St. II U-3 to 6	Coal	Orissa/NTPC	4×500	3.83	10/97
Simhadri TPS U-1&2	Coal	AP/NTPC	2×500	3.80	8/96
Neyveli TPS IU-1&2	Lignite	TN/NLC	2×210	3.42	2/96
Pragati CCPP GT 1&2 +ST	Natural Gas/ Naphtha	Delhi/DVB	2×104.6+121.18	3.26	2/2000
Panipat TPS St. IV U-6	Coal	Haryana/HPGCL	210	4.17	10/2000
Suratgarh TPS St. II U-3&4	Coal	Rajasthan/RRVUN	2×250	4.12	7/99
Kovilkalappal CCPP GT+ST	Natural Gas	T.N./TNEB	69+38	2.69	2/2001
Bakreshwar TPS U-3	Coal	W.B./WBPDCL	210	3.04	7/93
Leimakhong DG 1 to 6	Heavy Fuel Oil	Manipur/MPDC	6×6	3.15	10/97
Ratlam DG Power Project U 1 to 8	LSHS/FO	M.P./GVK Power Ltd.	8×14.829	3.80	2/98
Dabhol CCGT-II GT 1 to 4+ST 1&2	LNG Naphtha	Mah./Dabhol Power Co.	2184 Ph. I&II	US$ 4.1444 M	7/94
Ramagundam TPP U 1&2	Coal	A.P./BPL Power Projects	2×260	4.59	6/97
Neyveli Zero TPS U-1	Lignite	T.N./STCMS Elec. Co.	250	5.30	8/94

Name of Project	Fuel	State/Agency	Capacity (MW)	Latest Project Cost Per MW Rs. in Crore.)	Date of TEC
Samayanallur DG 1 to 7	LSFO	T.N./Balaji Power Corpn. Pvt. Ltd.	7×15.143	3.62	2/98
Pillaiperumalnallur CCGT GT+ST	Gas/Naphtha	T.N./PPN Power Generating Co. Ltd.	225+105.5	3.39	11/95
Jojobera TPS U-2	Coal	Jharkhand/Jamshedpur Power Co.Ltd.	120	4.27	12/97
Akrimota Lignite based TPP U-1&2	Lignite	Gujarat/Gujarat Min. Develop Corpn. Ltd.	2×125	5.35	9/99
Peddapuram CCGT GT+ST	Naphtha/Natural Gas	A.P./BSES	142+78	3.32	State Cleared
Tanirbavi CCGT	Naphtha	Karnataka/Tanirbavi Power Co.	200	1.32	State Cleared
Bambooflat DG U-1 to 4	HSD	A&N/Suryachakra Power Corpn. Ltd.	4×5	3.16	11/97
LVSDG PP DG 1&2	LSHS	A.P./LVS Power Ltd.	2×18.4	N.A	State Cleared N.A.

Statement-II

Hydro Power Generating Projects

Name of Project	State/Agency	Capacity (MW)	Cost per MW Rs. in Crore	Date of TEC
Hydro				
Nathpa Jhakri	HP/NJPC	6×250	5.11	11/97
Dulhasti	J&K/NHPC	3×130	9.13	5/86
Chamera St. II	HP/NHPC	3×100	5.61	7/98
Loktak D/S	Manipur/NHPC	3×30	6.43	9/98
Teesta St. V	Sikkim/NHPC	3×170	4.31	2/99
Dhauliganga	UP/NHPC	4×70	5.64	1/89
Tehri St. I	UP/THDC	4×250	5.69	8/88
Koteshwar	UP/THDC	4×100	3.25	8/89
Ranganadi	Ar. Pr./NEEPCO	3×135	3.57	12/84
Tuirial	Mizoram/NEEPCO	2×30	7.47	8/98
Kopili St. II	Assam/NEEPCO	25	3.04	Not cleared by CEA
Indira Sagar	MP/NHDC	8×125	4.56	2/01
WYC	Haryana/State Sector	2×7.2	6.53	3/90
Larji	HP/State Sector	3×42	6.33	1/2000
Upper Sindh II	J&K/State Sector	2×35	5.71	3/82

Name of Project	State/Agency	Capacity (MW)	Cost per MW Rs. in Crore	Date of TEC
Upper Sindh II Extn.	J&K/State Sector	35	1.21	8/88
Sewa St. III	J&K/State Sector	3×3	6.67	8/88
Shahpurkandi #	Punjab/State Sector	4×40+1×8	9.15	8/92
Lakhwar Vyasi $	UP/State Sector	3×100+2×60	3.44	Not Cleared by CEA
Maneri Bhali - II $	UP/State Sector	4×76	4.11	2/2000
Katapather #	UP/State Sector	2×9.5	1.45	Not Cleared by CEA
Sardar Sarovar	Gujarat, MP & Mah./ State Sector	6×200+5×50	3.12	3/90
Bansagar Tons Ph. II & III	MP/State Sector	2×15+3×20	9.95	3/83
Bansagar Tons Ph. IV	MP/State Sector	2×10	4.05	11/91
Ghatghar PSS	Mah./State Sector	2×125	3.32	12/93
Bhivpuri PSS #	Mah./State Sector	90	1.00	5/91
Srisailam LBPH	AP/State Sector	6×150	2.76	5/91
Brindavan #	Karnataka/State Sector	2×6	4.27	12/89
Sarpadi	Karnataka/State Sector	3×30	4.11	12/90
Sharavathi TR	Karnataka/State Sector	4×60	1.75	10/83
Malankara	Kerala/State Sector	3×3.5	3.96	Not Cleared by CEA
Kuttiyadi TR	Kerala/State Sector	3×1.25	3.45	Not Cleared by CEA

Name of Project	State/Agency	Capacity (MW)	Cost per MW Rs. in Crore	Date of TEC
Pykara Ultimate	TN/State Sector	3×50	2.49	11/87
Kalpong	A&N/State Sector	3×1.75	9.10	11/91
Chandil	Bihar/State Sector	2×4	4.06	1/87
North Koel $	Bihar/State Sector	2×12	1.97	6/83
Upper Indravati	Orissa/State Sector	4×150	1.46	2/78
Potteru	Orissa/State Sector	2×3	3.14	3/83
Balimela Dam Toe PH	Orissa/State Sector	2×30	1.16	12/76
Rammam St. I #	WB/State Sector	3×12	4.91	12/91
Purulia PSS	WB/State Sector	4×225	3.54	3/93
Rolep – I #	Sikkim/State Sector	2×4.5	5.0	Not Cleared by CEA
Karbi Langpi $	Assam/State Sector	2×50	2.88	5/78
Dhansiri $	Assam/State Sector	5×3×1.33	3.93	12/80
Likim Ro	Nagaland/State Sector	3×8	7.77	10/89
Baspa St. II $	HP/State Sector	3×100	3.16	4/94
Malana	HP/State Sector	2×43	3.87	7/98
Vishnu Prayag	UP/State Sector	4×100	4.04	6/97
Srinagar $	UP/State Sector	4×82.5	5.15	6/2000
Maheshwar	MP/State Sector	10×40	4.18	12/96
Boothathankettu $	Kerala/State Sector	16	2.95	State cleared

Works of the project are yet to be taken up
$ Works of the project are held up.